

Title (en)
METHOD AND DEVICE FOR TAGGING INCIDENT DATA CAPTURED BY NON-PUBLIC-SAFETY AGENCY CONTROLLED CAMERAS

Title (de)
VERFAHREN UND VORRICHTUNG ZUR MARKIERUNG VON DURCH NICHTÖFFENTLICHE SICHERHEITSAGENTENGESTEUERTE KAMERAS ERFASSTEN UNFALLDATEN

Title (fr)
PROCÉDÉ ET DISPOSITIF DE MARQUAGE DE DONNÉES INCIDENTES CAPTURÉES PAR DES CAMÉRAS COMMANDÉES PAR UNE AGENCE DE SÉCURITÉ NON PUBLIQUE

Publication
EP 4150935 B1 20230607 (EN)

Application
EP 20739787 A 20200619

Priority
PL 2020050049 W 20200619

Abstract (en)
[origin: WO2021256941A1] A process for tagging incident data captured by non-public-safety agency controlled cameras. In operation, an electronic computing device detects an occurrence of an incident and obtains an incident identifier associated with the incident. The electronic computing device determines that a non-public-safety agency controlled camera is available for capturing incident data corresponding to the incident. The electronic computing device then controls a public-safety agency controlled internet-of-things (IoT) infrastructure deployed at an incident location to emit a signal including one of an audible signal, visible signal, or a combination of audible and visible signals to enable the non-public-safety agency controlled camera to tag incident data using the emitted signal. The electronic computing device links a unique tag representing the emitted signal to the incident identifier. The electronic computing device then searches the incident data captured by the non-public-safety agency controlled camera using the unique tag representing the emitted signal.

IPC 8 full level
H04W 4/70 (2018.01); **G08B 13/196** (2006.01); **G08B 25/01** (2006.01); **G08B 29/18** (2006.01); **H04L 67/50** (2022.01); **H04L 67/52** (2022.01); **H04W 4/90** (2018.01)

CPC (source: EP US)
G06F 16/5866 (2019.01 - US); **G06F 16/7867** (2019.01 - US); **G06F 16/953** (2019.01 - US); **G08B 13/19613** (2013.01 - EP); **G08B 29/185** (2013.01 - EP); **G16Y 20/10** (2020.01 - US); **G16Y 30/00** (2020.01 - US); **G16Y 40/10** (2020.01 - US); **H04L 67/52** (2022.05 - EP); **H04L 67/535** (2022.05 - EP); **H04W 4/70** (2018.02 - EP); **H04W 4/90** (2018.02 - EP); **G08B 13/19663** (2013.01 - EP); **G08B 25/014** (2013.01 - EP)

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